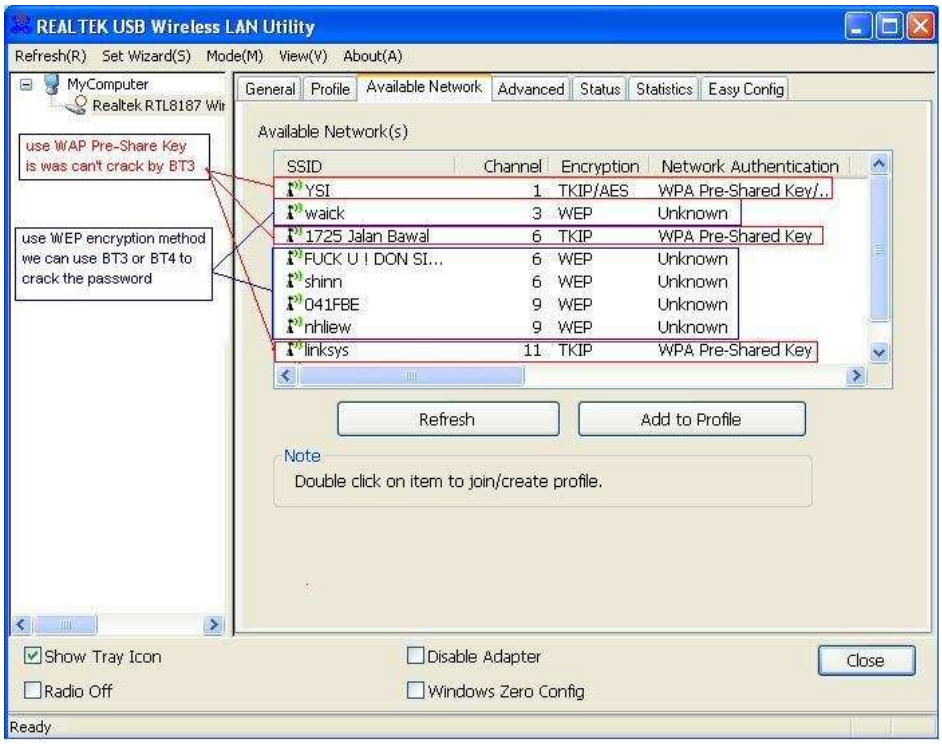
Step By Step
WiFi Decoder User Manual/Instructions

How to Easily Crack, Decode, Hack or Recover WiFi Passwords with WiFi Decoder

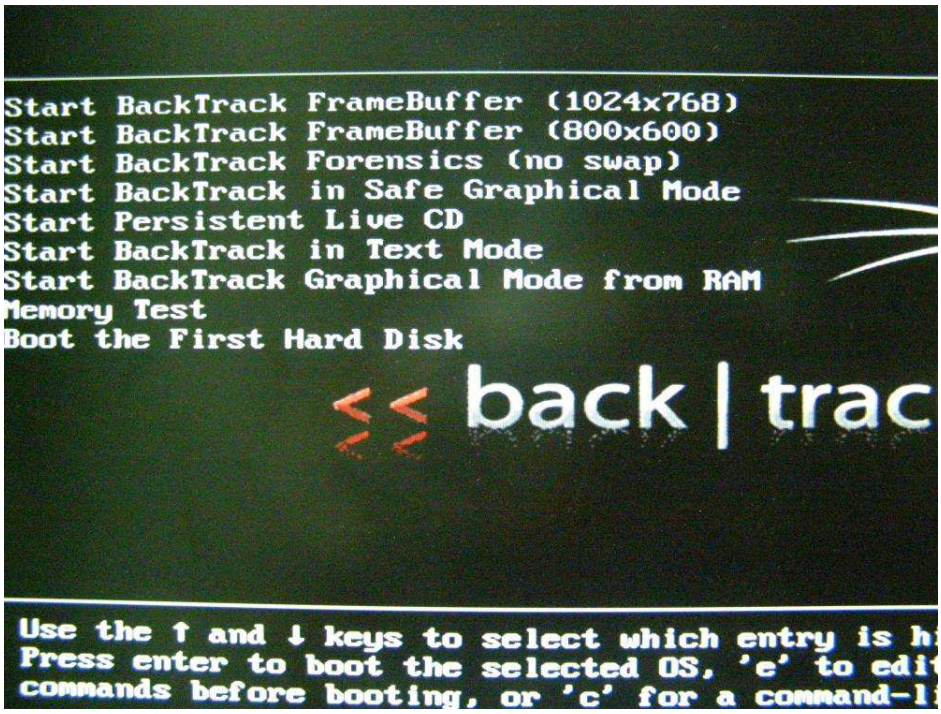
1. Install the driver using the driver CD and plug in WiFi Decoder using the USB cable included.

2. Right click on Signal Bar icon on the lower right of your screen and select Open Config Utility.

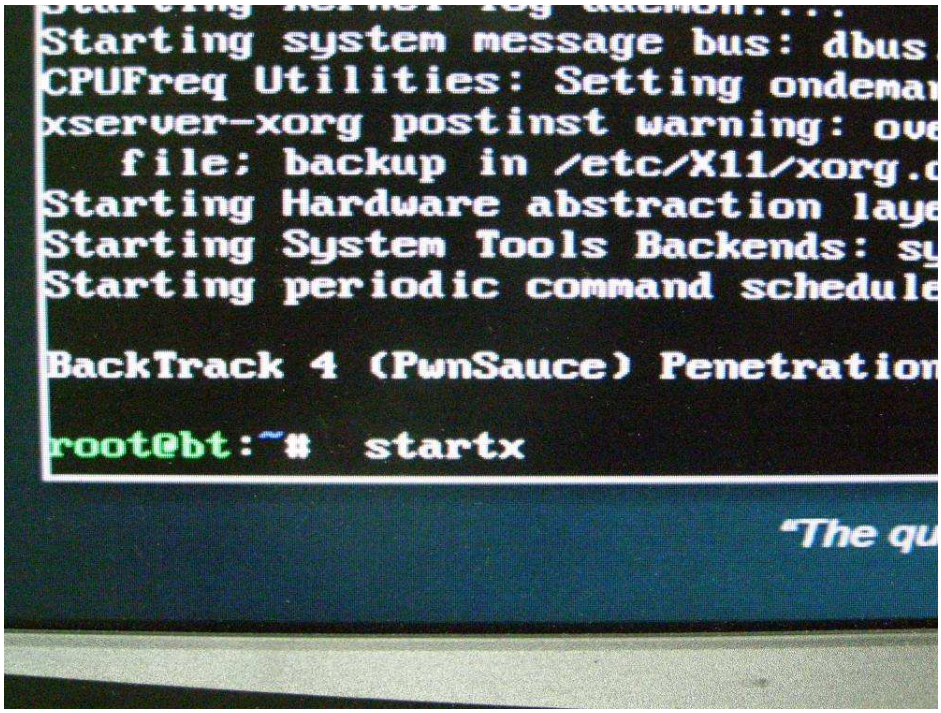

REALTEK USB Wireless LAN Utility
Refresh(R) Set Wizard(S) Mode(M) View(V) About(A)
MyComputer
Realtek RTL8187 Wir
use WAP Pre-Share Key is was can't crack by BT3
use WEP encryption method we can use BT3 or BT4 to crack the password
General Profile Available Network Advanced Status Statistics Easy Config
Available Network(s)
SSID Channel Encryption Network Authentication
YSI 1 TKIP/AES WPA Pre-Shared Key/..
waick 3 WEP Unknown
1725 Jalan Bawal 6 TKIP WPA Pre-Shared Key
FUCK U ! DON SI... 6 WEP Unknown
shinn 6 WEP Unknown
041FBE 9 WEP Unknown
nhliew 9 WEP Unknown
linksys 11 TKIP WPA Pre-Shared Key
Refresh
Add to Profile
Note
Double click on item to join/create profile.
Show Tray Icon
Disable Adapter
Close
Radio Off
Windows Zero Config
Ready

3. You should be able to receive many WiFi connections as WiFi Decoder is a powerful WiFi Adapter that can receive signals up to 2km in open space! You can just directly connect to any unsecured connections available. Note the WEP Connections with stronger signals you want to decode.

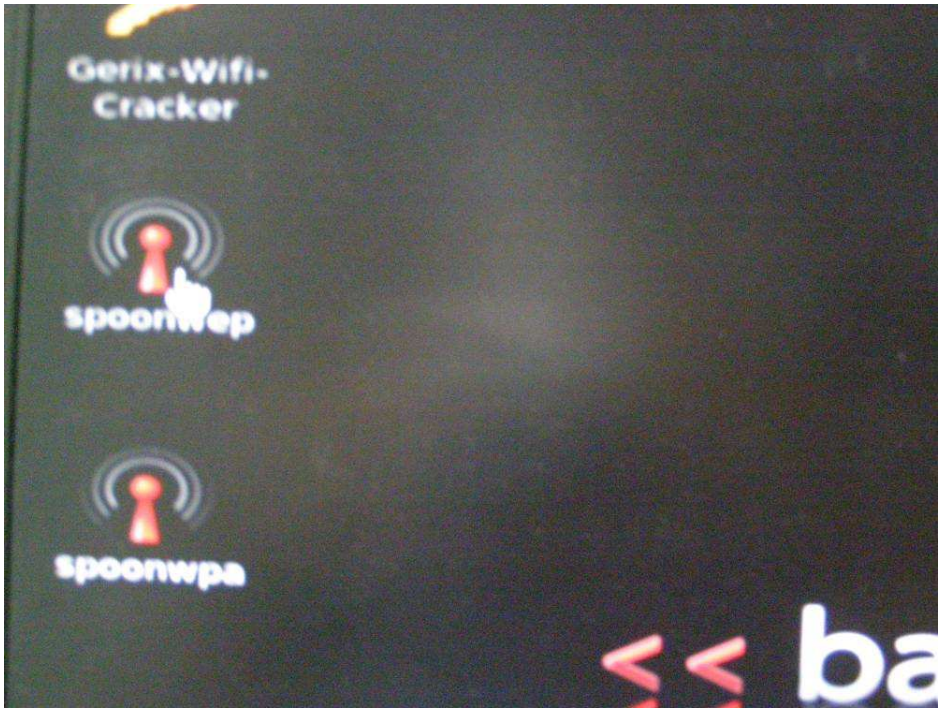
4. For the WEP Secured connections, the Decoding software is needed to decode the passwords. Put the Decoder Software DVD in the DVD drive and restart the computer, the system will automatically boot from the DVD drive. (You may have to use setup to reconfigure the DVD Drive as default boot drive for some computers). There is no need to install the software into your PC.


Start BackTrack FrameBuffer (1024x768)
Start BackTrack FrameBuffer (800x600)
Start BackTrack Forensics (no swap)
Start BackTrack in Safe Graphical Mode
Start Persistent Live CD
Start BackTrack in Text Mode
Start BackTrack Graphical Mode from RAM
Memory Test
Boot the First Hard Disk
back | trac
Use the ↑ and ↓ keys to select which entry is h
Press enter to boot the selected OS, 'e' to edi
commands before booting, or 'c' for a command-l

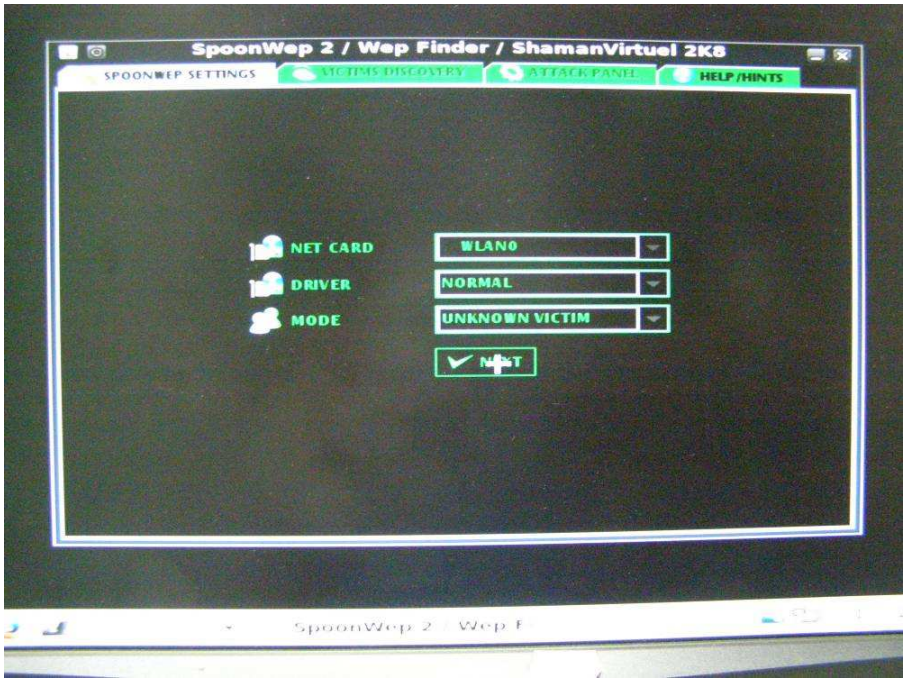
5. Select the first item on the list by pressing Enter. Type Startx at the root@bt:~# prompt and press <ENTER>



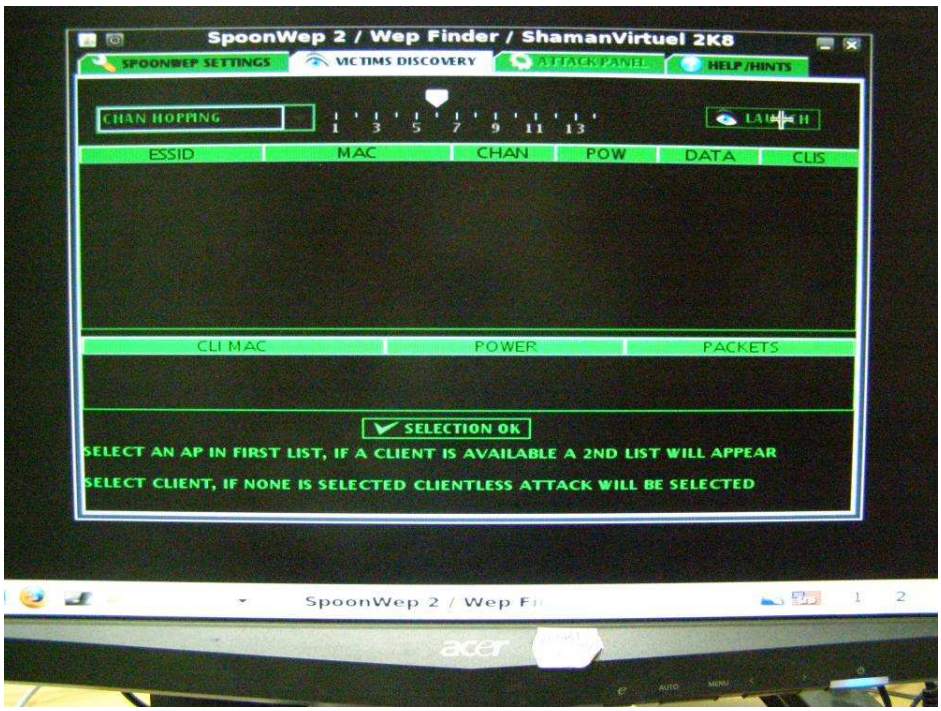
6. Click on the SPOONWEP icon. You may have to change the screen resolution if you cannot see the icons or the lower toolbar.



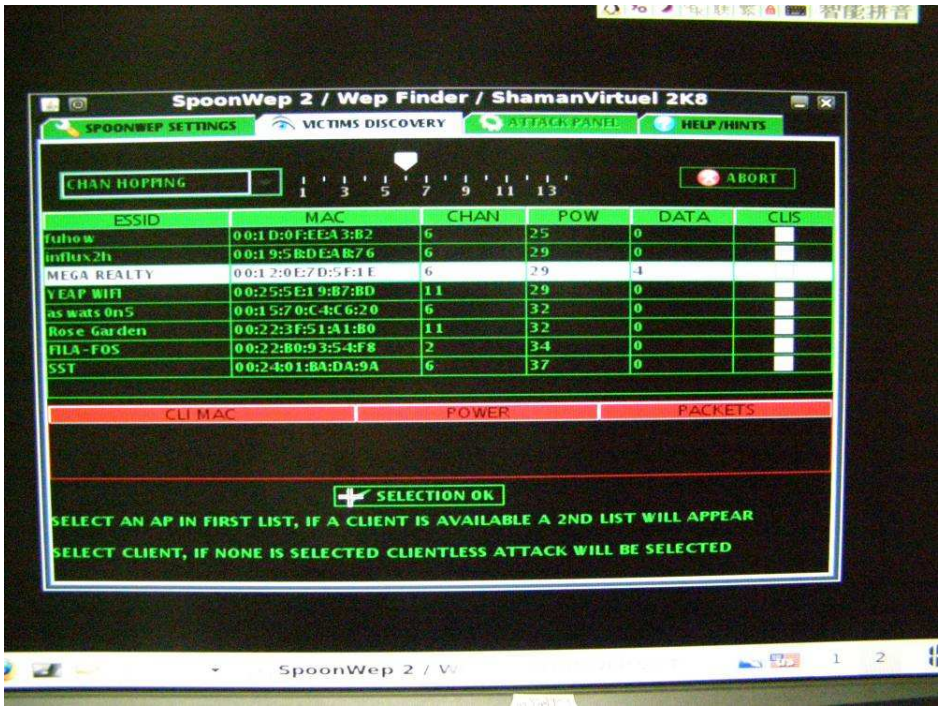
7. Select:
   NETCARD: WLAN0
   DRIVER: NORMAL
   MODE: UNKNOWN VICTIM
   Click <NEXT>



8. Select CHAN HOPPING (Default) and Click <LAUNCH>

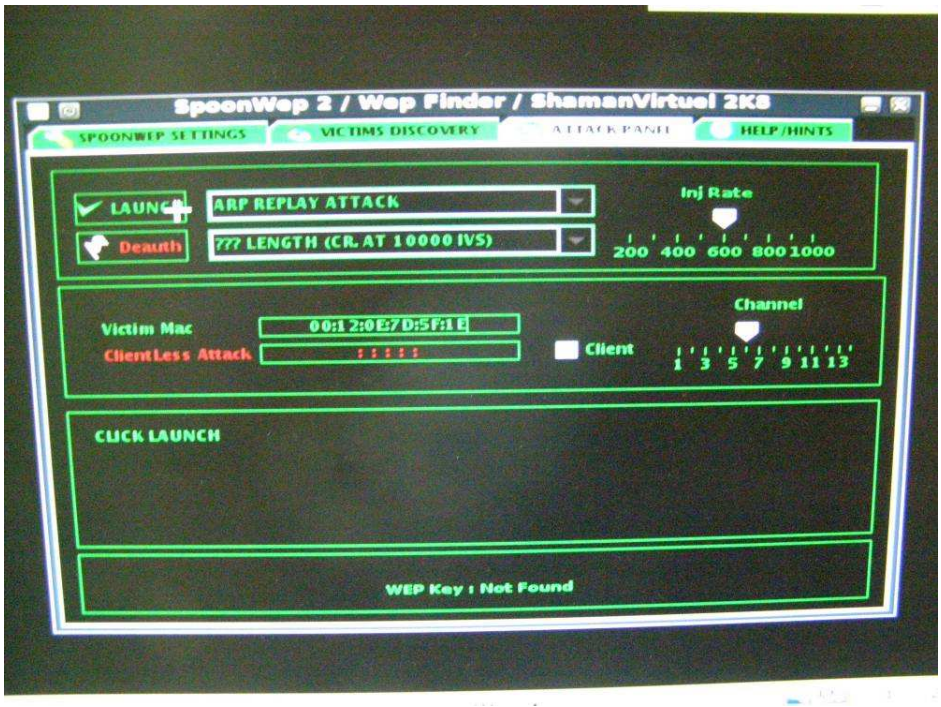


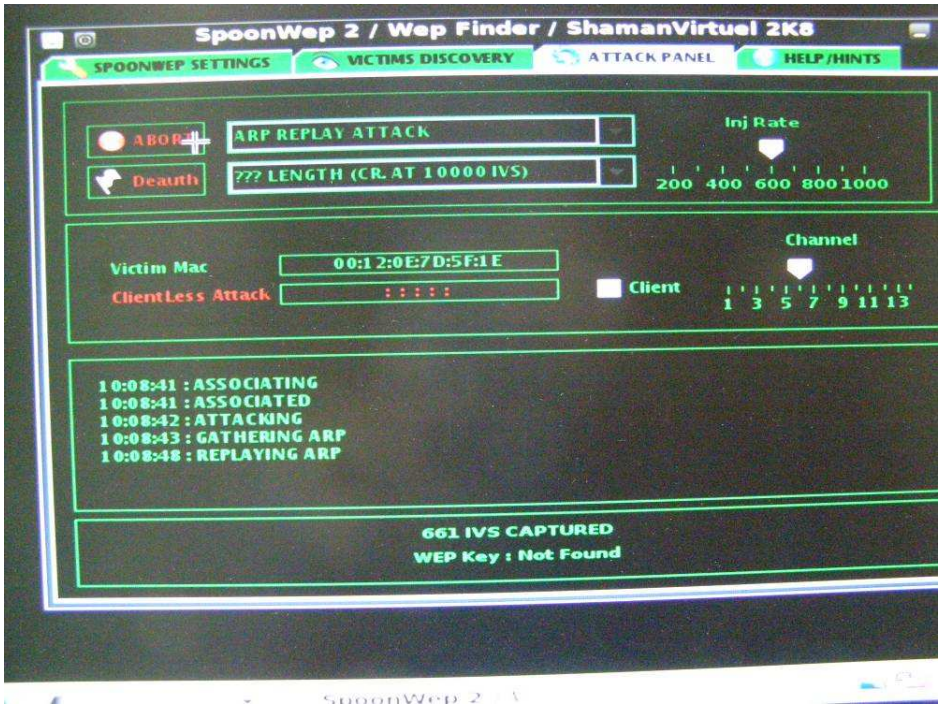
9. Select a connection with DATA number more than ZERO. And click <SELECTION OK>.

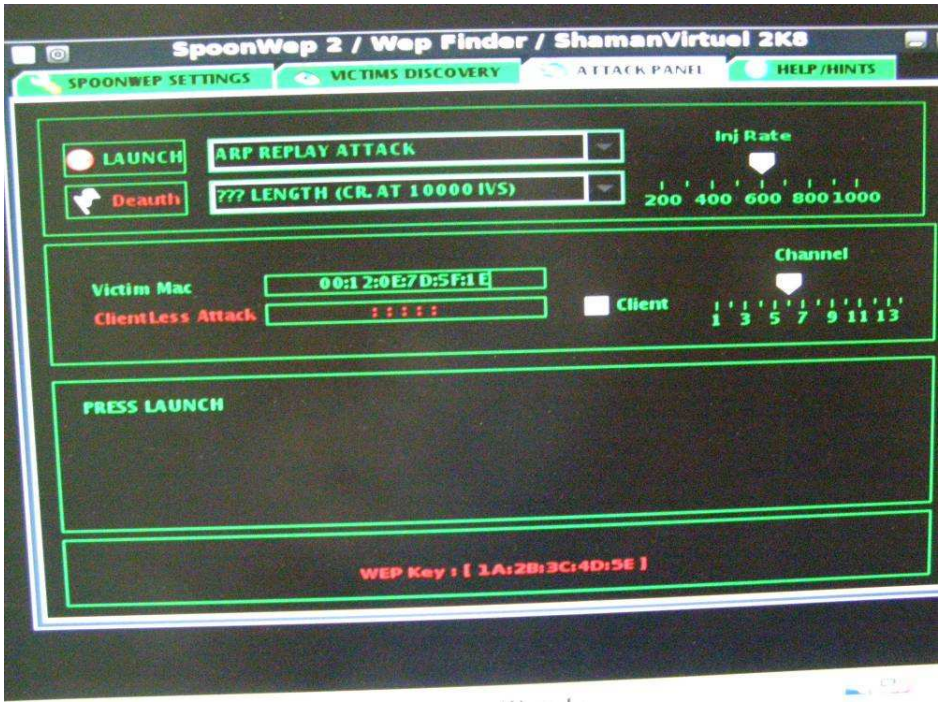


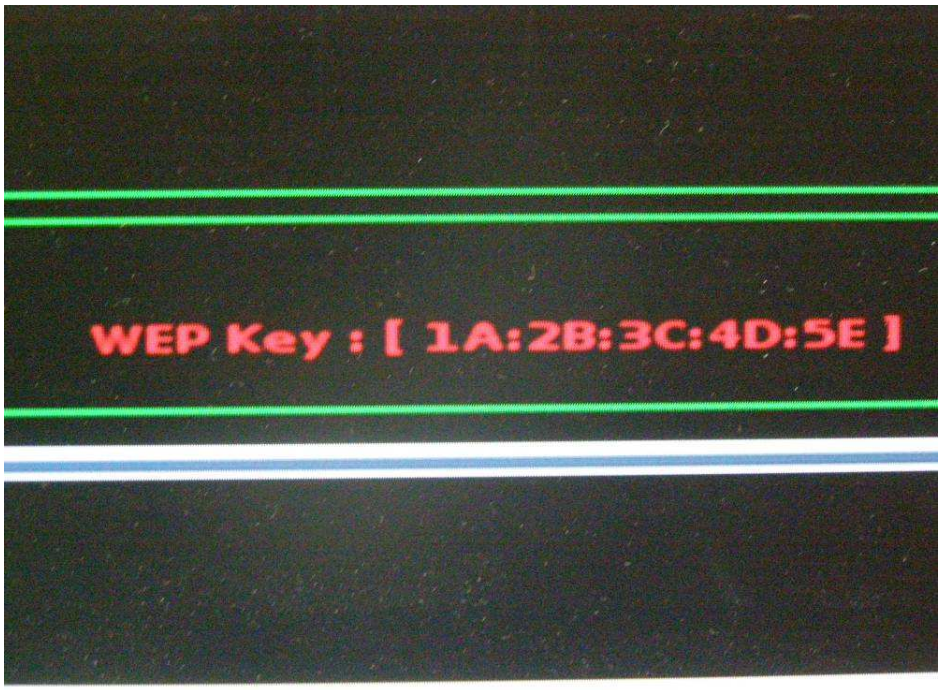
10. Click <LAUNCH> and wait. It will start to DECODE when 10,000 or more IVS are collected. It will display the WEP Password when found. It can take anytime from 5 minutes to a few hours. Please be patient as it can take a long time if the connection is not actively in use. Just remove the colons (:) from the WEP keys found.

In this case: **1A2B3C4D5E**

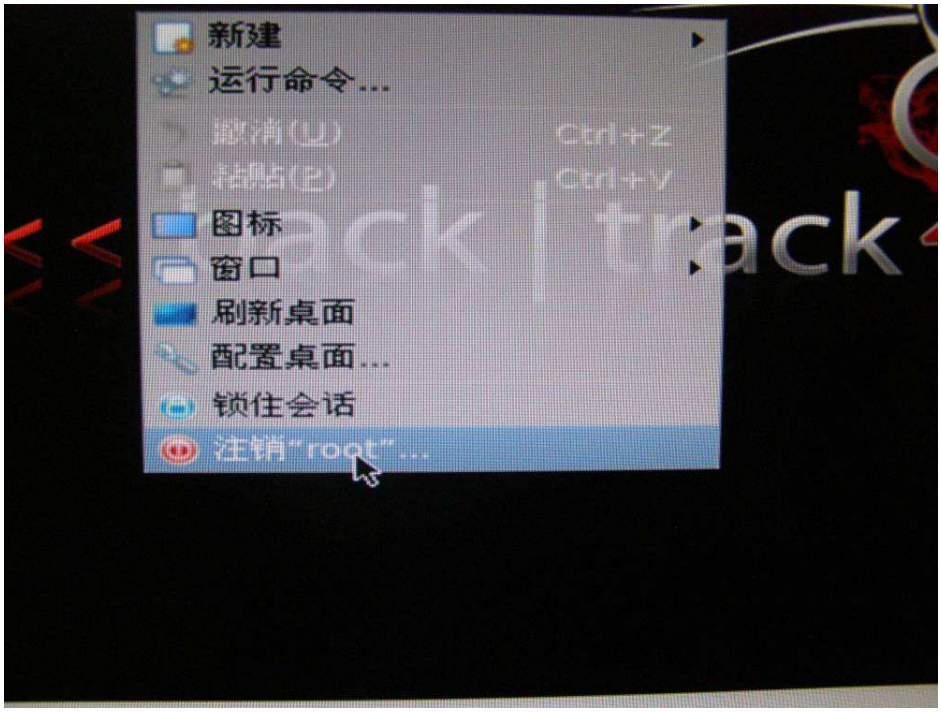


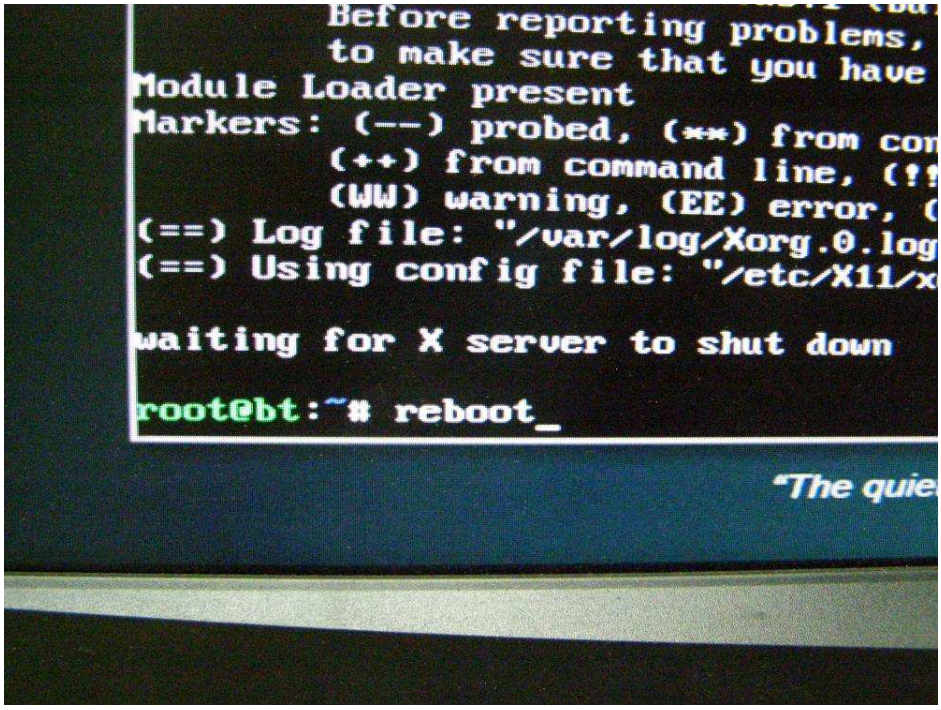






11. To exit the BT4 just Right Click on screen and select Root Then Click <LOG OFF> and type <reboot> and press <ENTER> twice. Press the eject button on your CD Drive and remove the BT4 DVD when computer is rebooting.




Before reporting problems,
to make sure that you have
Module Loader present
Markers: (--) probed, (**) from
(++) from command line,
(WW) warning, (EE) error,
(==) Log file: "/var/log/Xorg.0.log
(==) Using config file: "/etc/X11/x
waiting for X server to shut down
root@bt:~# reboot_

Just select the Connection you have just decoded and enter the WEP key and start surfing the net for free!

Thank you for buying and using the WiFi Decoder. If you have any questions or feedback, please email us at wifidecoder@gmail.com. For further detail please visit www.wifidecoder.com.